

NOTES ON NEW AND NOTEWORTHY PLANTS. CXLI

Harold N. Moldenke

*LANTANA TRIFOLIA* f. *PLURIPEDUNCULATA* Mold., f. nov.

Haec forma a forma typica speciei pedunculis 4--6 per nodos ramulorum recedit.

This form differs from the typical form of the species in having 4 to 6 peduncles arising from each leaf-bearing node on the stems and branches.

The type of the form was collected by B. W. de Albuquerque, C. D. A. da Mota, and J. G. de Oliveira (no. 1280) in wet clay soil of low capoeira on terra firme at Quinoá, km. 22 on the Rio Branco to Porto Velho highway, Rio Branco municipality, Acre, Brazil, and is deposited in my personal herbarium. The collectors note that the plant was an infrequent shrub, 2.5 m. tall, the flowers "slightly purple" along with unripe fruit. No date of collection is given.

*SYNGONANTHUS FERTILIS* var. *HUBERI* Mold., var. nov.

Haec varietas a forma typica speciei recedit verticillis foliorum caulinis plerumque 2 internodiis longiter elongatis.

This variety differs from the typical form of the species in normally having only two cauline whorls of leaves (in addition to the terminal one subtending the peduncles) and the internodes between them much elongated, 6--11 cm. long.

The type of the variety was collected by Otto Huber (no. 2349) in a "Sabana de arena rosada al SE del Cerro Morrocoy, valle del Caño Camaní, 5°15' Lat., 66°09' N. Long.", at about 13 meters altitude, on August 20, 1978, and is deposited in my personal herbarium. The collector notes that the plant grows 30--40 cm. tall, has white flowering-heads, and is common in the type locality.

*VITEX COMPRESSA* f. *ANGUSTIFOLIA* Mold., f. nov.

Haec forma a forma typica speciei laminis foliolorum angustioribus 6--15 cm. longis 2--4 cm. latis recedit.

This form differs from the typical form of the species in its uniformly narrower leaflet-blades which are 6--15 cm. long and only 2--4 cm. wide.

The type of the form was collected by Ronald Liesner, Angel González, and Robert Wingfield (no. 8279) at Cerro Socopo, east side above Socopo, Falcón, Venezuela, 10°30' N., 70°45' W. to 10°29' N., 70°48' W., at 440 to 1200 m. altitude, on June 28, 1979, and is deposited in my personal herbarium. The collectors note that the tree was 5 m. tall and had green fruit at the time of collection.